



Sir M. Visvesvaraya Institute of Technology
Department of Computer Science and Engineering
VIII Semester Project

MONTHLY PROGRESS REPORT – II

BATCH NO : B36

Title of the Project : Hybrid Social Network Feed Generation Algorithm

Team Members : 1. 1MV14CS009 – Akhil S
(USN - Name) 2. 1MV14CS033 – Devipriya Sarkar
3. 1MV14CS074 – Praveen Kumar G
4. 1MV14CS085 – Ravikiran R

Name of the Guide : Mrs. Sushila Shidnal

Duration : From 07/03/18 to 16/04/18

Details of the Work carried out :

- Backend (*SadSnyder*) core components done.
- Completed the creation and testing of ReactJS components individually (*ElegantDarwin*).
- Transitions between ReactJS components completed (through React-Routing).
- Login interaction between frontend and backend (in *HighHamilton*) done.
- Made the frontend components responsive with support for content resize (through Masonry-Layouts).

Timeline Details :

- Few errors during merging frontend with the backend (*HighHamilton*) must be resolved.
- Making the feed generation algorithm more robust and scalable (in *SadSnyder*).
- More refinements to the backend (*SadSnyder*) to be done.
- To implement gamification in the social network.
- To deploy the social-network to the cloud (*Azure*) and test with live data.

Signature of Guide

Signature of Coordinator

Signature of HOD